Seagate 3/7/01 | 12/20/01

10/022,728

Cc-X
opt Cr
B2 RuAl
Ni P (apt)
sub

(11.0) crystal

andred, textured

grec

· Replacent pur 4+5 W/6 highlights
- 115ch 2758 - rylene with U.S. Potent effice 500 if white

odnissans

OR ~1.5 have > 5/N rate thus OR-10

OCr (200) prinotes (0(11.0)

102: c1, 3, 6, 9, 10 - 16, 20

103: c2 (sub = medy testand; OK 7~1.05)

c4+17 (oxidized Nol on non-metaline substrate)

c5: (surface oxidise Nol on Al-allay substrate)

19¹⁷ c7 (12-50 d% p, 0.5-50 at % surface extrem)

c8? (Nol = 50-200, 00 A)

d8 (dect plated exided Nol on Al-allay, plus testand)

2) ivo Lad et al 10km wa et al

24,7,8,17,19) ivo Chan et al 1795 + Chan et al 1370

CS 180, ivo Chan et al (x2) alone + albana et al -949 A1

(18) as cs + vo Obrancia et al + Caled al

āte - Jones et al, Cao et al, kunha el al

NP/A1	Dilberry	Nify (2540P)
· testury of NIP => motion	condition	(0 mg (1120)
· OR 1.4-1.6 mtm.	Chen el al 1370	B2 (200)
(cle)		Surfree Ox. MyP
Kanh 1796 A1	(cite)	den et al -795
Benefits of	· Equal of syltabs	longitulint medein o N.P. oxidejet - metros
Cran testung	· Equiv of plotas/	and textural motive
	o textures NIP supply	(1 (200)
(ile)	· Cutal andres to	Sub Mil
Junes 1809	Coo 1033	Abarra 1949Al
. OR 71.5 vo	o egan of sputter	
desired for	o off on oh of testes	
testual substates.	· mon to testure.	
testual subject (the or years)	1777	
Lol del 1924	Okunury 1733	